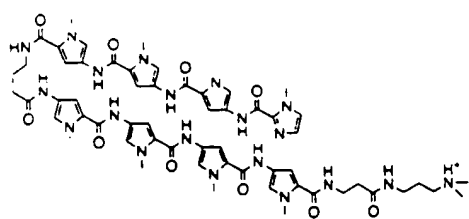
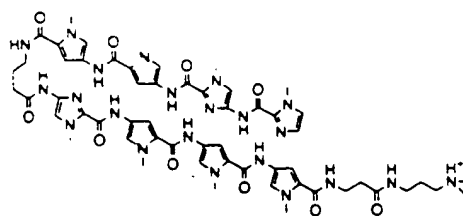


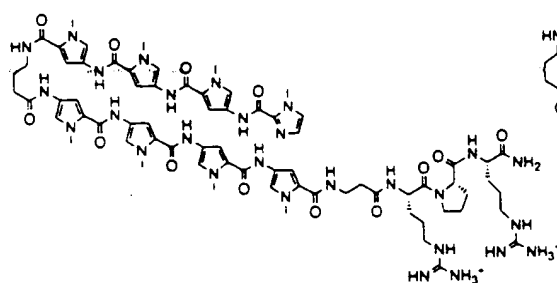
FIGURE 1



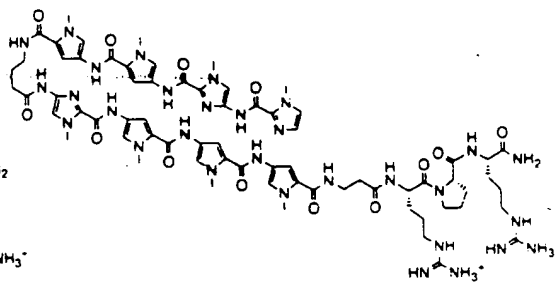
(1) ImPyPyPy- γ -PyPyPyPy- β -Dp



(2) ImImPyPy- γ -ImPyPyPy- β -Dp



(3) ImPyPyPy- γ -PyPyPyPy- β -RPR



(4) ImImPyPy- γ -ImPyPyPy- β -RPR

FIGURE 2

662180-10

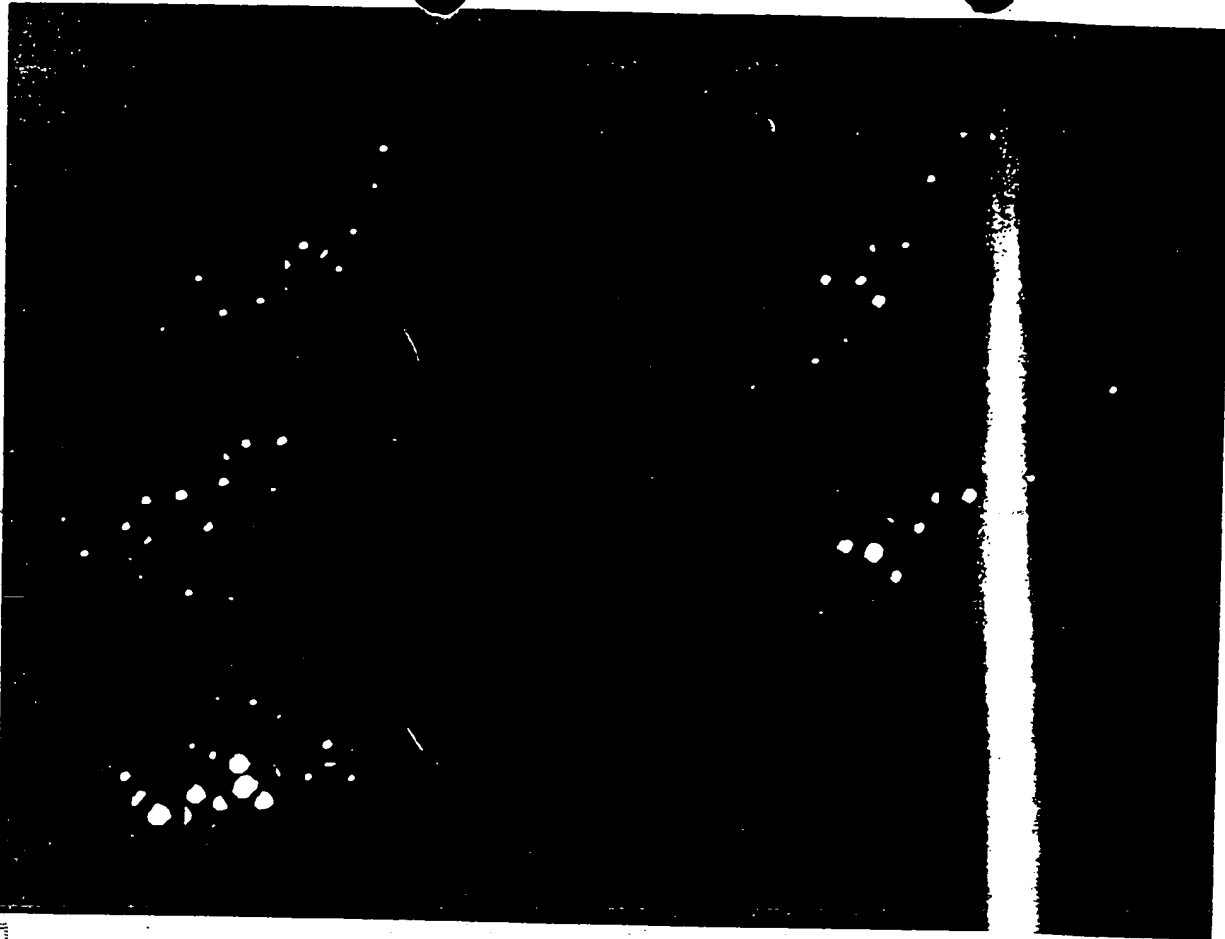


FIGURE 3

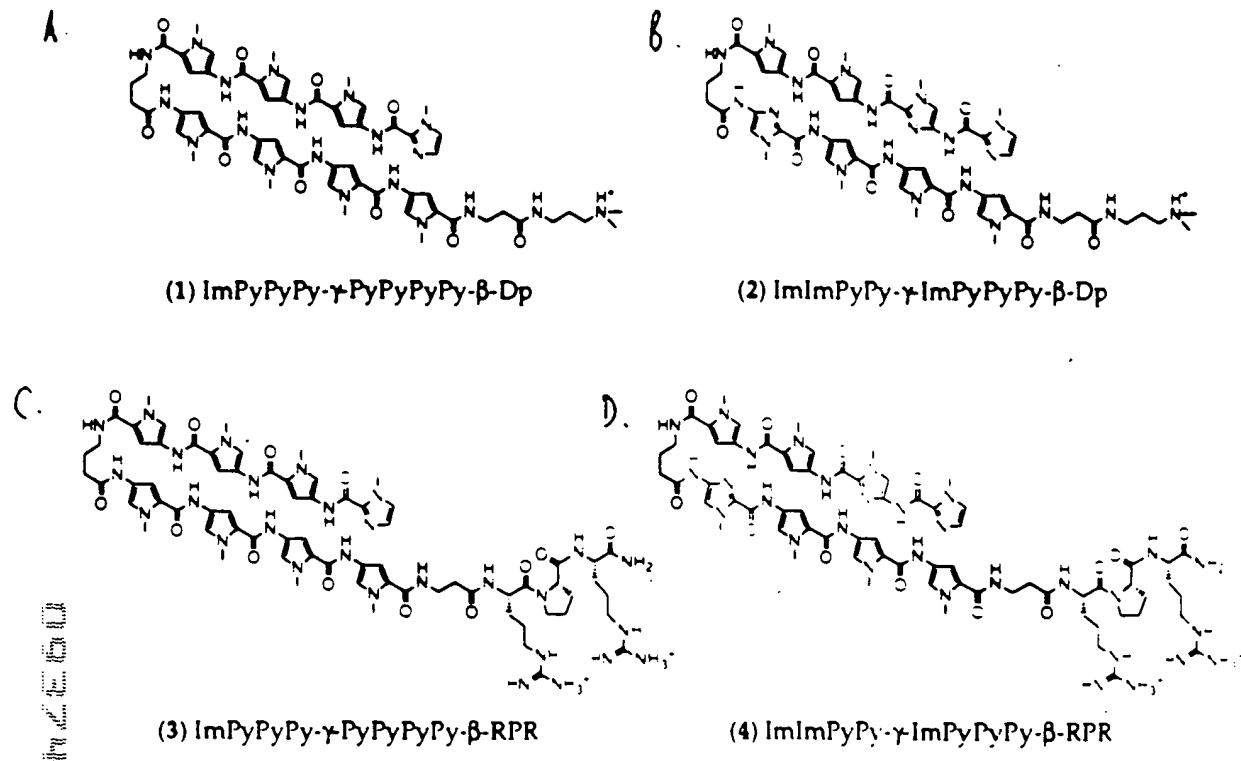


FIGURE 4

FIGURE 5

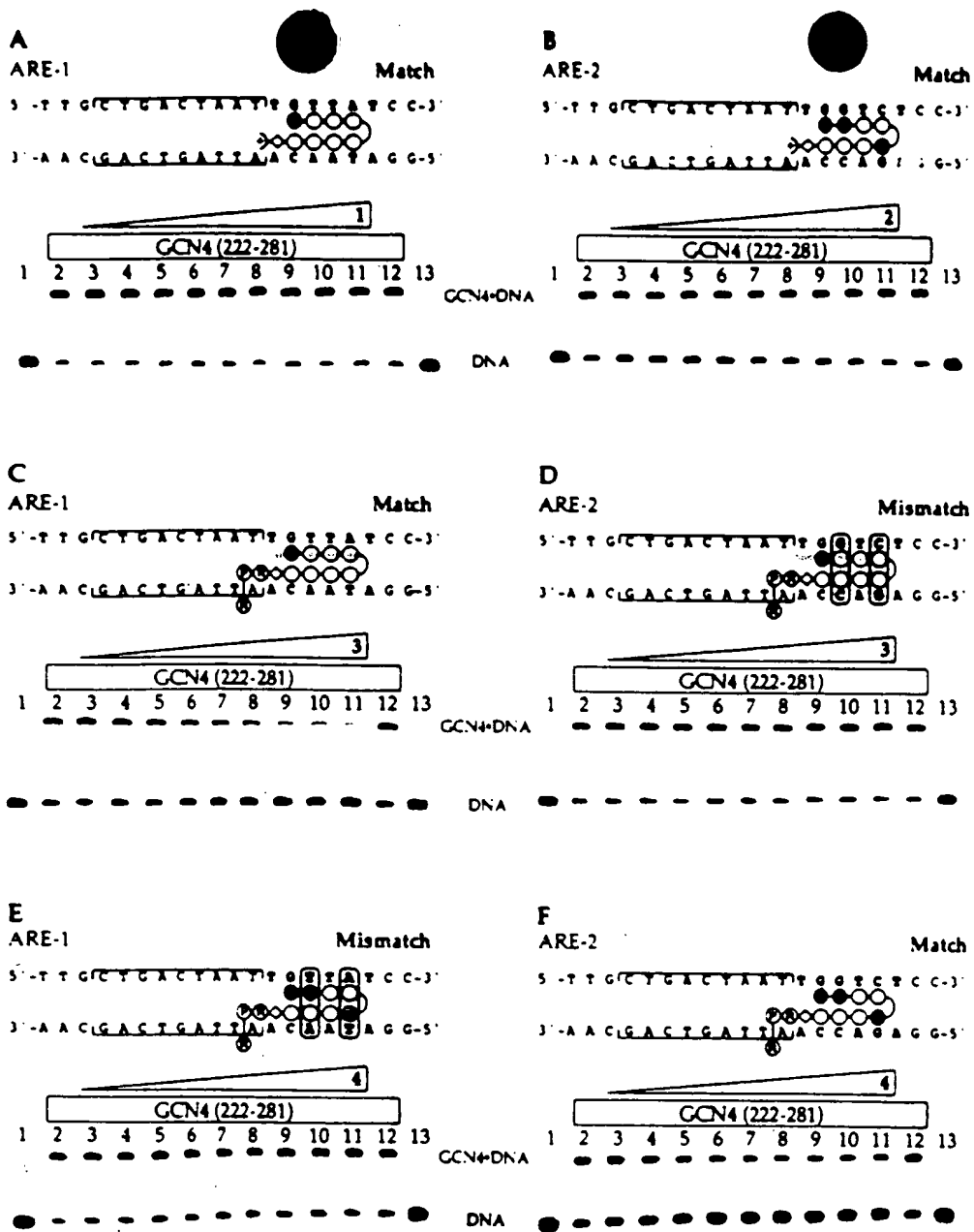
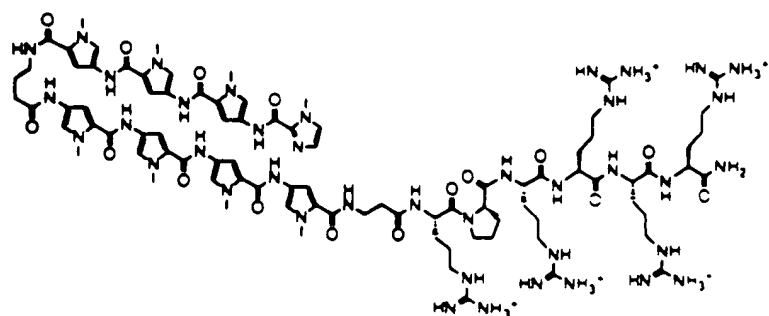
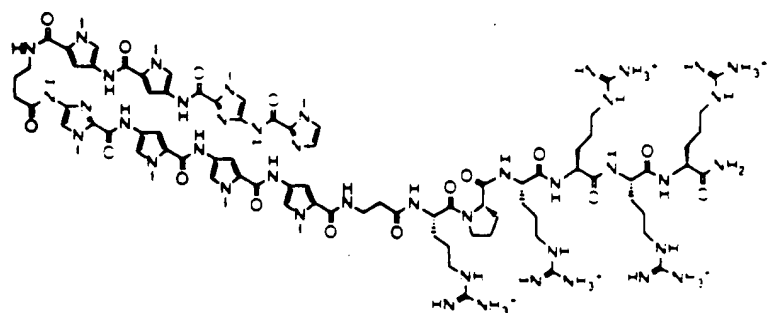


FIGURE 6

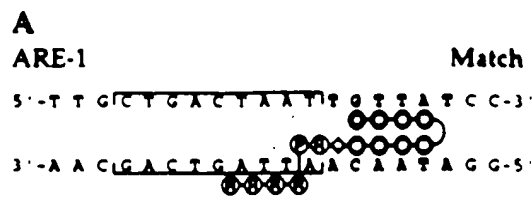


(5) 1mPyPyPy- γ -PyPyPyPy- β -RPRRRR

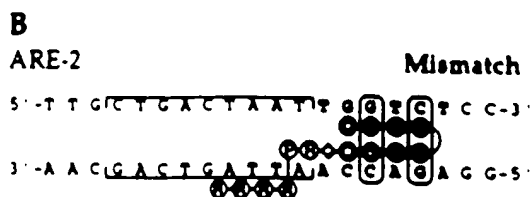


(6) 1m1mPyPyPy- γ -1mPyPyPyPy- β -RPRRRR

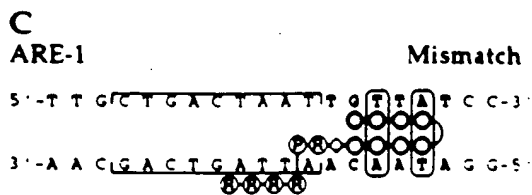
FIGURE 7



GCN4-DNA



GCN4-DNA

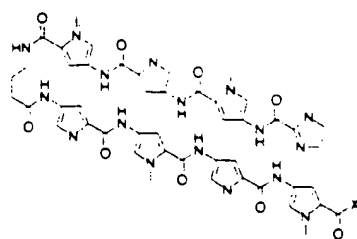


GCN4-DNA



GCN4-DNA

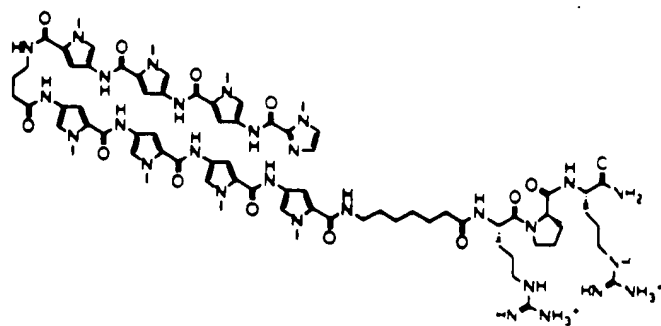
FIGURE 8



ImPyPyPy-γ-PyPyPyPy-X

Polyamide	X =	Inhibition	Polyamide	X =	Inhibition
1		β-Dp -	10		β-R ^D PR -
3		β-RPR ++	11		β-APR -
7		β-R -	12		β-KPR +
8		β-RP -	13		β-RPK ++
9		β-RGR +	14		C ₇ -RPR -

FIGURE 9



(14) ImPyPyPy- γ -PyPyPyPy-C7-RPR

FIGURE 10

662130-1047450

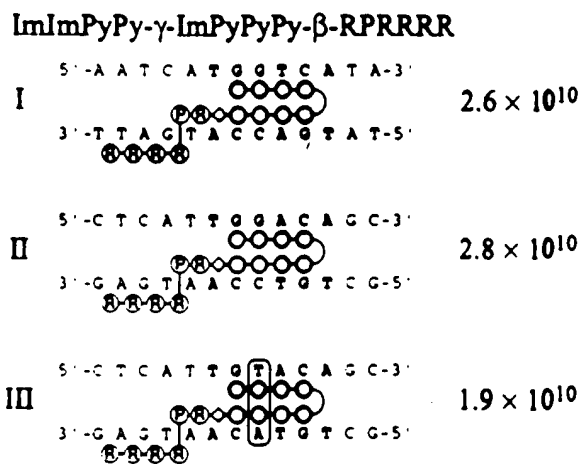
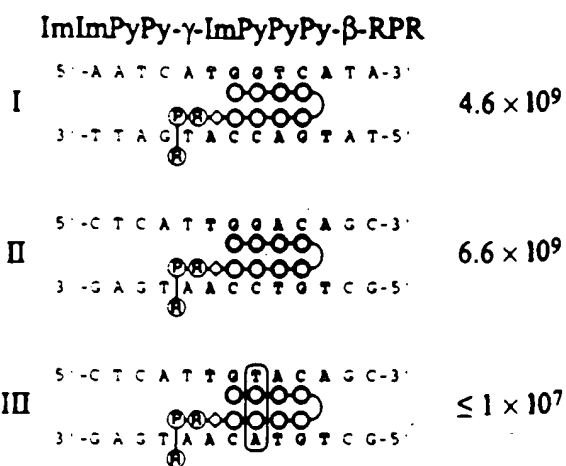
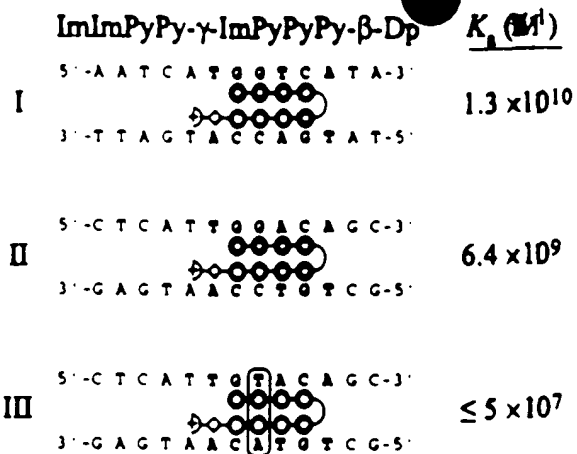
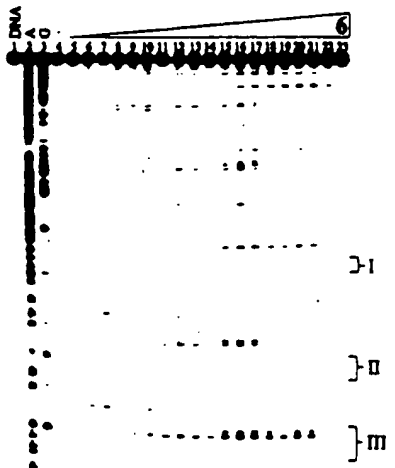
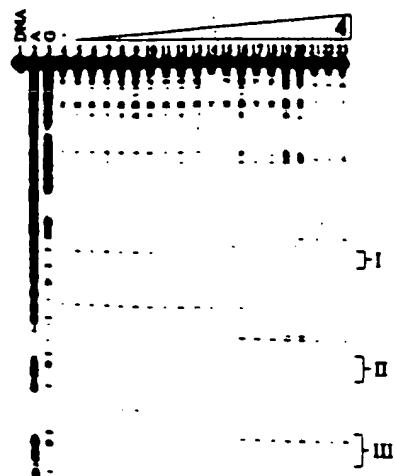
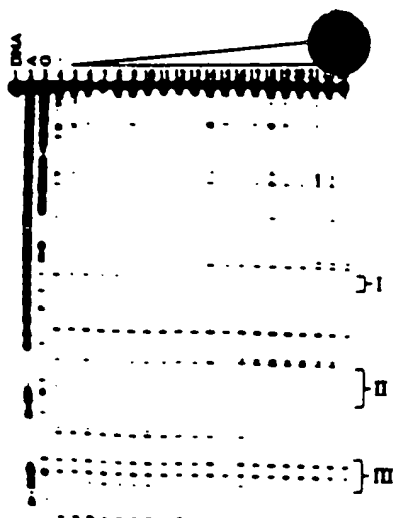


FIGURE 11

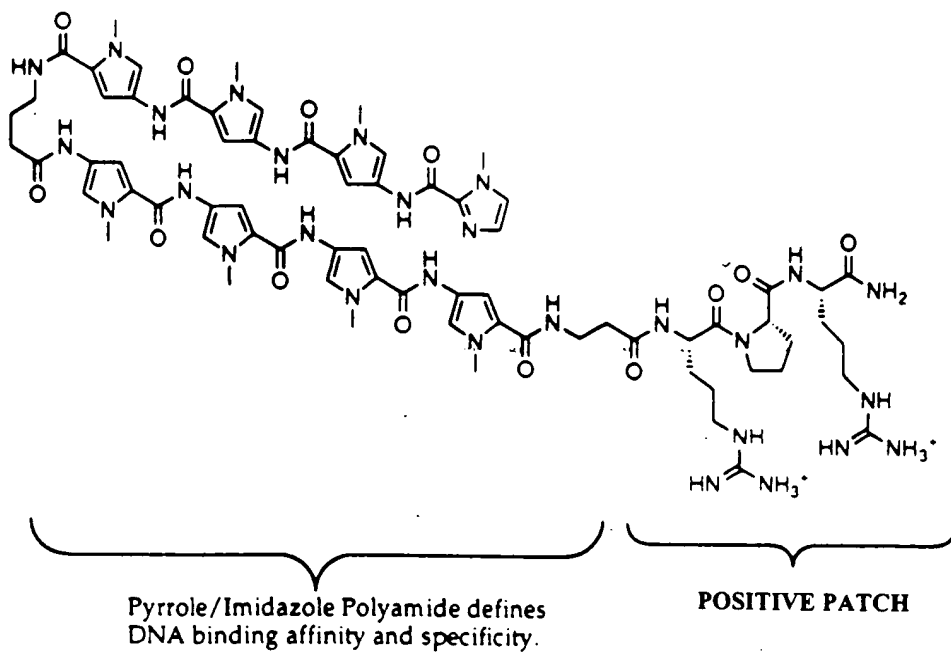
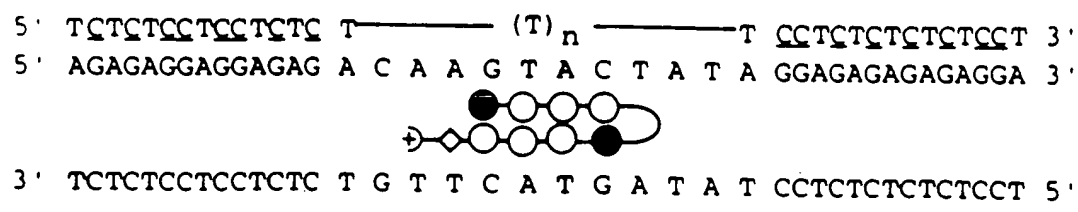
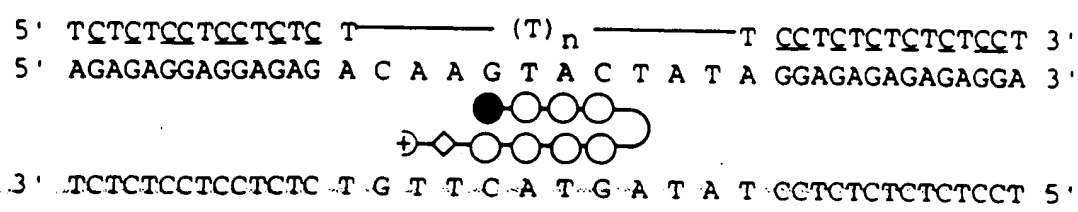


FIGURE 12

A-1



A-2



n=2-6,9

FIGURE 13

662130-10/2/72

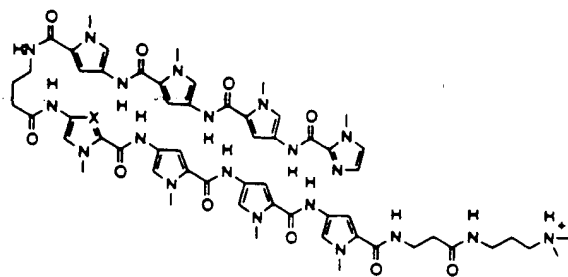
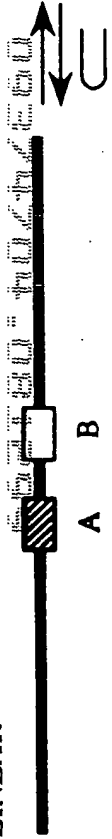


FIGURE 14

LINEAR



POLYAMIDE-BOUND



BENT



UNBENT DOUBLE Y

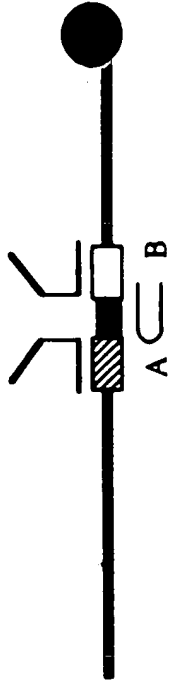


FIGURE 15

oligonucleotide	2	2	3	3
polyamide	-	+	-	+



FIGURE 16

oligonucleotide	-	-	-	2	2	2
polyamide	-	1	2	-	1	2



FIGURE 17A

662130-1027260

oligonucleotide	-	-	-	9	9	9
polyamide	-	1	2	-	1	2



FIGURE 17B

662130-1027250

552100-1044250

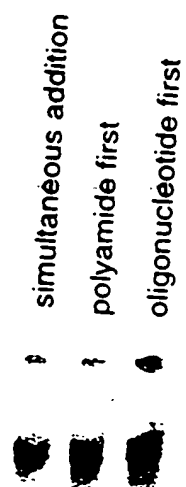


FIGURE 18